

In the specification:

Please substitute the following paragraph for the paragraph beginning on page 7, line 24:

“ The pharmaceutical formulation may be more efficiently and/or more effectively aerosolized by providing the sidewall **165** of the chamber **110** with a non-circular cross section **170** that contacts the receptacle **125** as the receptacle **125** rotates and/or slides around the sidewall **165**. A version of a non-circular cross section **170** ~~270~~ is shown in Figures 2A and 2B. In this version, the non-circular cross section is provided by one or more projections **175** that extend lengthwise along the sidewalls **165** of the chamber **110**. Figure 2A shows the receptacle **125** as it rotates and/or slides along the sidewall **165**. When the receptacle **125** encounters a projection **175**, as shown in Figure 2B, the receptacle **125** is bounced or jarred or otherwise disturbed. As a result, the pharmaceutical formulation within the receptacle **125** is also disturbed and the aerosolization is improved. For example, at low flow rates, the disturbance is sufficient to cause an increased amount of the pharmaceutical formulation to be caused to exit through the opening **130**. In addition, it has been determined that at high flow rates, some of the pharmaceutical formulation agglomerates along the inner wall of the receptacle **125** and is difficult to aerosolize. However, the non-circular cross section **170**, such as the projection **175**, serves to break up the agglomerations and allows for a greater amount of the pharmaceutical formulation to be aerosolizable.”